

ABSTRACT OF THE DISCLOSURE

An isocyanate group-containing hot melt urethane prepolymer, a morpholine ether-based crosslinking catalyst, and at least one sulfur atom-containing organic acid selected from the group consisting of sulfonic acids and sulfinic acids are used as essential components. The urethane prepolymer is a compound having an isocyanate group capable of reacting with moisture in the air or a substrate to be coated to form a crosslinked structure in the molecule. The morpholine ether-based crosslinking catalyst contributes to the moisture-crosslinking reactivity at room temperature. The sulfur atom-containing organic acid contributes to an improvement in thermal stability during melting.